

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	5	"369".clas. and ((mark with ((second different lower\$2 reduc\$4 increas\$2 high\$2) near4 (power level intensit\$3 reflect \$5))) same (sub \$1mark sub\$1data sub \$1code ((sub secondary) adj (mark data code information))))	US-PGPUB; USPAT	OR	OFF	2008/07/07 11:10
L2	5	"369".clas. and ((mark with ((second different lower\$2 reduc\$4 increas\$2 high\$2) near4 (power level intensit\$3 reflect \$5))) same (sub \$1mark sub\$1data sub \$1code ((sub secondary) adj (mark data code information))))	US-PGPUB; USPAT	OR	OFF	2008/07/07 11:10
L9	0	"369".clas. and (((record\$3 add\$3 writ \$3) with (sub\$1mark sub\$1data sub\$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual \$2) near3 (pit mark data code information)) copyright id identification watermark) with (second adj scan)))	US-PGPUB; USPAT	OR	OFF	2008/07/07 11:11

L8	143	"369".clas. and ((bca bar\$1code (bar adj code) (burst adj cutting adj area)) with (((high\$2 increased) near3 (power intensity)) yag bca) near3 (laser light radiation))) and modulat\$3	US-PGPUB; USPAT	OR	OFF	2008/07/07 11:11
L7	137	"369".clas. and ((bca (burst adj cutting adj area)) with (((high\$2 increased) near3 (power intensity)) yag bca) near3 (laser light radiation))) and modulat\$3	US-PGPUB; USPAT	OR	OFF	2008/07/07 11:11
L6	133	"369".clas. and ((record\$3 writ\$3 form \$3 inscrib\$3) with ((second\$3 different lower\$2 reduc\$4 increas\$2 high\$2 narrow\$3) near4 (laser light radiation) near4 (power level intensit\$3 amount width shape)) with (sub\$1mark sub \$1data sub\$1code ((sub secondary permanent\$2 non \$1volatile\$2) adj (mark data code information)) illegal copyright protection unique id identification barcode watermark))	US-PGPUB; USPAT	OR	OFF	2008/07/07 11:11
L5	19	"369".clas. and (standard near3 iec near3 "908")	US-PGPUB; USPAT	OR	OFF	2008/07/07 11:11

L4	132	"369".clas. and ((mark with ((second \$3 different lower\$2 reduc\$4 increas\$2 high\$2) near4 (power level intensit\$3 reflect \$5))) same (sub \$1mark sub\$1data sub \$1code ((sub secondary) adj (mark data code information)) illegal copyright protection unique id identification barcode watermark))	US- PGPUB; USPAT	OR	OFF	2008/07/07 11:11
L15	0	"369".clas. and ((recording writ\$3) with (simultaneous\$3 "same time") with ((alternat\$5 instead) near3 (seperat\$3 ((later subsequent\$3 different) near2 time))))	US- PGPUB; USPAT	OR	OFF	2008/07/07 11:12
L14	0	"369".clas. and (((first adj2 scan\$4) same (second adj2 scan)) (separate adj scan)) same (flexibility))	US- PGPUB; USPAT	OR	OFF	2008/07/07 11:12
L13	28	"369".clas. and (((mark pit) with ((record\$3 add\$3 writ \$3) near5 over near5 (sub\$1mark sub \$1data sub\$1code bar \$1code ((sub secondary bar image macroscopic\$4 visual \$2) near3 (pit mark data code information)) copyright id identification watermark))))	US- PGPUB; USPAT	OR	OFF	2008/07/07 11:12

L12	5	"369".clas. and (((record\$3 add\$3 writ \$3 inscrib\$3) with (sub \$1mark sub\$1data sub \$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual\$2) near3 (pit mark data code information)) copyright id identification watermark) with (visibl \$2 visual\$2 macroscopic\$4) with ((allow\$3 enabl\$3) near4 user)))	US- PGPUB; USPAT	OR	OFF	2008/07/07 11:12
L11	24	"369".clas. and (length near5 longer with ((maxim\$2 longest) near4 (pit mark) near3 (length)))	US- PGPUB; USPAT	OR	OFF	2008/07/07 11:12
L10	11	"369".clas. and (((record\$3 add\$3 writ \$3) with (sub\$1mark sub\$1data sub\$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual \$2) near3 (pit mark data code information)) copyright id identification watermark) with ((over after subsequent\$3 following top) near3 (record\$2 writ\$3))) same ((second\$3 different lower\$2 reduc\$4 increas\$2 high\$2 narrow\$3) near4 (laser light radiation) near4 (power level intensit \$3 amount width shape)))	US- PGPUB; USPAT	OR	OFF	2008/07/07 11:12

L21	15	"369".clas. and ((recording writ\$3) near3 (simultaneous \$3) near5 (alternat \$5))	US- PGPUB; USPAT	OR	OFF	2008/07/07 11:13
L20	21	((recording writ\$3) near3 (simultaneous \$3) near5 (alternat \$5))	EPO; JPO	OR	OFF	2008/07/07 11:13
L19	0	((recording writ\$3) with (simultaneous\$3 "same time") with ((alternat\$5 instead) near3 (seperat\$3 ((later subsequent\$3 different) near2 time))))	EPO; JPO	OR	OFF	2008/07/07 11:13
L18	0	"369".clas. and ((recording writ\$3) with (simultaneous\$3 "same time") with (alternat\$5 near3 (seperat\$3 ((later subsequent\$3 different) near2 time))))	US- PGPUB; USPAT	OR	OFF	2008/07/07 11:13
L17	0	"369".clas. and (((record\$3 add\$3 writ \$3) with (sub\$1mark sub\$1data sub\$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual \$2) near3 (pit mark data code information)) copyright id identification watermark) with (second adj scan)))	US- PGPUB; USPAT	OR	OFF	2008/07/07 11:13

L16	11	"369".clas. and (((record\$3 add\$3 writ \$3) with (sub\$1mark sub\$1data sub\$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual \$2) near3 (pit mark data code information)) copyright id identification watermark) with ((over after subsequent\$3 following top) near3 (record\$2 writ\$3))) same ((second\$3 different lower\$2 reduc\$4 increas\$2 high\$2 narrow\$3) near4 (laser light radiation) near4 (power level intensit \$3 amount width shape)))	US- PGPUB; USPAT	OR	OFF	2008/07/07 11:13
L22	370	(intensity and (sub \$1mark sub\$1data sub \$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual\$2) near3 (pit mark data code information))) and length).clm.	US-PGPUB	OR	OFF	2008/07/07 11:33
L23	126	(intensity and length and (sub\$1mark sub \$1data sub\$1code bar \$1code ((sub secondary bar image macroscopic\$4 visual \$2) near3 (pit mark data code information))) and ((first main) near3 (pit mark data code information))).clm.	US-PGPUB	OR	OFF	2008/07/07 11:36

L25	35	((intensity near5 (lower higher differen\$2 rais\$3 decreas\$3 increas\$3)) and (length near5 (lower higher differen\$2 rais\$3 decreas\$3 increas\$3)) and (sub\$1mark sub\$1data sub\$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual \$2) near3 (pit mark data code information))) and ((first main) near3 (pit mark data code information))).clm.	US-PGPUB	OR	OFF	2008/07/07 11:37
L24	47	((intensity near5 (lower higher differen\$2 rais\$3 decreas\$3 increas\$3)) and length and (sub \$1mark sub\$1data sub \$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual\$2) near3 (pit mark data code information))) and ((first main) near3 (pit mark data code information))).clm.	US-PGPUB	OR	OFF	2008/07/07 11:37
L27	1	((intensity near5 (lower higher differen\$2 rais\$3 decreas\$3 increas\$3)) with (length near5 (longer shorter differen\$2 decreas\$3 increas\$3)) with (sub\$1mark sub \$1data sub\$1code bar \$1code ((sub secondary bar image macroscopic\$4 visual \$2) near3 (pit mark data code information))) with ((first main) near3 (pit mark data code	US-PGPUB	OR	OFF	2008/07/07 11:38

		information))) .clm.				
L26	38	((intensity near5 (lower higher differen\$2 rais\$3 decreas\$3 increas\$3)) and (length near5 (longer shorter differen\$2 decreas\$3 increas\$3)) and (sub\$1mark sub\$1data sub\$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual\$2) near3 (pit mark data code information))) and ((first main) near3 (pit mark data code information))) .clm.	US-PGPUB	OR	OFF	2008/07/07 11:38
L30	138	((length near5 (longer shorter differen\$2 decreas\$3 increas\$3)) same (sub\$1mark sub\$1data sub\$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual\$2) near3 (pit mark data code information)))) .clm.	US-PGPUB	OR	OFF	2008/07/07 11:39
L29	1	((intensity near5 (lower higher differen\$2 rais\$3 decreas\$3 increas\$3)) same (length near5 (longer shorter differen\$2 decreas\$3 increas\$3)) same (sub\$1mark sub\$1data sub\$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual\$2) near3 (pit mark data code information)))) .clm.	US-PGPUB	OR	OFF	2008/07/07 11:39

L28	1	((intensity near5 (lower higher differen\$2 rais\$3 decreas\$3 increas\$3)) same (length near5 (longer shorter differen\$2 decreas\$3 increas\$3)) same (sub\$1mark sub\$1data sub\$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual\$2) near3 (pit mark data code information)))) same ((first main) near3 (pit mark data code information))).clm.	US-PGPUB	OR	OFF	2008/07/07 11:39
L33	32	((intensity near5 (lower higher differen\$2 rais\$3 decreas\$3 increas\$3)) same (sub\$1mark sub\$1data sub\$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual\$2) near3 (pit mark data code information)))) same ((first main) near3 (pit mark data code information))).clm.	US-PGPUB	OR	OFF	2008/07/07 11:40
L31	34	((length near5 (longer shorter differen\$2 decreas\$3 increas\$3)) same (sub\$1mark sub\$1data sub\$1code bar\$1code ((sub secondary bar image macroscopic\$4 visual\$2) near3 (pit mark data code information)))) same ((first main) near3 (pit mark data code information))).clm.	US-PGPUB	OR	OFF	2008/07/07 11:40

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